2003 Standardized Testing and Reporting (STAR) Program

Comparison of 2003 Program with 2002		
	2003 STAR	2002 STAR
Emphasis	California Academic Content Standards	California Academic Content Standards
Test Preparation	Prohibited by Education Code Section 60611	Prohibited by Education Code Section 60611
Students To Be Tested	All in grades 2 - 11	All in grades 2 - 11
State Contractor	Educational Testing Service	Harcourt Educational Measurement
California Standards Test (CST)	Fifth grade science: field-test in 2003; operational in 2004	No elementary school science
	No CAT/6 questions will be used in ELA scores	 Stanford 9 questions comprised majority of questions used in ELA
	Grade 8 History/Social	scores
	Science	Grade 9 History/Social Science
	No grade 9 History/Social Science	Science No grade 8
	History/Social ScienceAll questions multiple-	No grade 8 History/Social Science
	choice except for grade	All questions multiple-
	4 and 7 writing tests	choice except for grade 4 and 7 writing tests
Practice Tests	Practice tests for grades 2 – 4 based on CSTs	Practice tests for grades 2 – 4 based on Stanford 9
Test Booklet	All CSTs first followed by	CSTs and NRTs
Configuration	NRTs	interspersed
Field-Testing	Field-test questions	Field-test questions
	embedded in operational	administered in separate
	tests	test booklets at different
		time of year than operational tests
		oporational tools

Norm Referenced Test (NRT) Reports	California Achievement Tests, Sixth Edition Survey (CAT/6): Survey form Fewer NRT questions All questions multiple- choice Single test combining reading and language Single math test for each grade 2-11 No 9-11 Social Science Themes in reading passages More recent national norms Combined NRT and CST summary reports- format to be determined	 Stanford Achievement Test, Ninth Edition (Stanford 9): Complete battery More NRT questions All questions multiple-choice Separate tests for reading vocabulary, reading comprehension and language Separate math procedures and math problem solving tests for each grade 2-8 9-11 Social Science Recognized authors wrote stories specifically for the test
Summary Reports	All student scores included in NRT and CST summaries	 Based on accommodations used, some student scores not included in NRT summaries All student scores included in CST summaries
Web	Single site for all subgroup reports	Two web sites for annual results—primary and secondary subgroup reports on separate sites
STAR Centers	Single contact for district STAR coordinators but a different person than 2002	Single contact for district STAR coordinators
Ordering	Due October 31	Due November 2
Student Demographics	Demographic form will be used for non-tested students	Answer document or test booklet required for every student
Severely Disabled Students	Tested with California Alternate Performance Assessment (CAPA)	Alternate assessment based on IEP goals
Pre-ID	Optional	Optional

2003 STAR Program		
Required California Standards and CAT/6 Tests		
Grade/Course	Required Tests	
Grades 2, 3, and 6—all students	California Standards Tests	
Grades 4 and 7—all students	California Standards Tests	
Grade 5—all students	California Standards Tests	
Grade 8—all students	California Standards Tests	
Grade 9—all students	California Standards Tests	

Grades 10 and 11—all students	California Standards Tests
Grades 9 – 11—students completing standards-based science courses between 2002 summer school and end of 2002-03 school year	California Science Standards Test for last course completed
Grades 10 and 11	California Mathematics Standards Test based on course completion

Determining the Appropriate			
California Mathematics Standards Tests for			
Students in Grades 8 - 11			
Test	Students To Be Tested		
General Mathematics	Students in grades 8 and 9 who are:		
	 Not yet taking algebra I 		
	 In the first year of a two-year 		
	algebra I course		
Algebra I	 Taking no math class Students in grades 8 – 11 who completed 		
Algebra	algebra I during the 2002 summer session		
	or who will complete it by the end of the		
	2002-2003 school year.		
1 st Year Integrated Mathematics	Students in grades 8 – 11 who completed		
ŭ	1st Year Integrated Mathematics during the		
	2002 summer session or who will complete		
	it by the end of the 2002-2003 school year.		
Geometry	Students in grades 8 – 11 who completed		
	geometry during the 2002 summer session		
	or who will complete it by the end of the		
2nd Voor Intorreted Mathematics	2002-2003 school year.		
2 nd Year Integrated Mathematics	Students in grades 8 – 11 who completed 2 nd Year Integrated Mathematics during the		
	2002 summer session or who will complete		
	it by the end of the 2002-2003 school year.		
Algebra II	■ Students in grades 8 – 10 who		
9	completed algebra II during the 2002		
	summer session or who will complete it		
	by the end of the 2002-2003 school year		
	and		
	Students in grade 11 who will complete		
Ord Value by taken and all Marthamatica	it by the end of the school year		
3 rd Year Integrated Mathematics	■ Students in grades 8 – 10 who		
	completed 3 rd Year Integrated Mathematics during the 2002 summer		
	session or who will complete it by the		
	end of the 2002-2003 school year and		
	Students in grade 11 who will complete		
	it by the end of the school year		
High School Summative Mathematics	 Students in grades 9 and 10 who 		
	completed algebra II , 3 rd Year		
	Integrated mathematics or an equivalent		
	or higher mathematics course by the		
	end of the 2001 – 2002 school year		
	including grade-10 students who took		
	the test in grade 9. Students in grade 11 who will have		
	- Students in grade 11 who will have		

	completed algebra II, 3 rd Year Integrated Mathematics or an equivalent or higher mathematics course anytime before the 2003 testing period including students who took the test in grade 10.
Mathematics Standards Test Not Required	Students in grades 10 and 11 who have not completed algebra II or 3 rd Year Integrated Mathematics and who did not complete algebra I, geometry, algebra II, or 1 st , 2 nd , or 3 rd Year Integrated Mathematics during the 2002 summer session and will not complete one of these courses during the 2002-03 school year.

Student Test Documents Required for 2003 STAR Program

Grade 4 and 7 California Writing Standards Test

A California Standards Test Writing Prompt and Response Booklet must be submitted for scoring for students in grades 4 and 7 who:

- Are administered the writing test
- Have written parent requests to exempt them from the writing test

If out of level testing is allowed, a California Standards Test Writing Prompt and Response Booklet must be submitted for scoring for students in other grades taking grade-4 or –7 multiple-choice tests who:

- Are administered the writing test
- Have written parent requests to exempt them from the writing test

California Standards and CAT/6 Tests

A form must be completed and submitted for scoring for every student:

- Enrolled in the school on the first day the California Standards multiple-choice tests are administered.
- Who enrolls after the first day of testing if the student is administered one or more of the multiple-choice tests.

The following documents must be submitted for scoring:

- Grade 2 and 3 test booklets:
 - One for every student who responds to one or more of the questions for any test.
- Grade 4 11 Answer Documents
 - One for every student who responds to one or more of the questions for any test.
- Grades 2 11 Demographic Forms
 - A form must be submitted for every student:
 - Enrolled in the school on the first day of testing who is not tested because he/she was absent during the school's entire testing window. This includes students who are removed from the school's enrollment after the first day of test even it they took no tests.
 - Exempted from all tests by parent request.
 - With significant disabilities, who receives special education services, and is completing the California Alternate Performance Assessment (CAPA).